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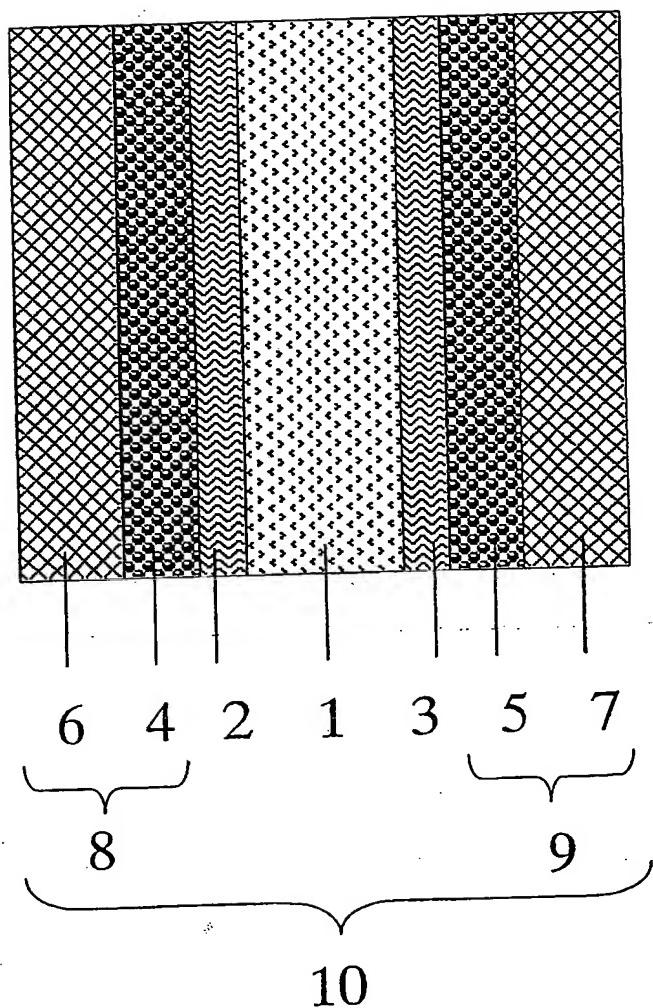


FIG. 1

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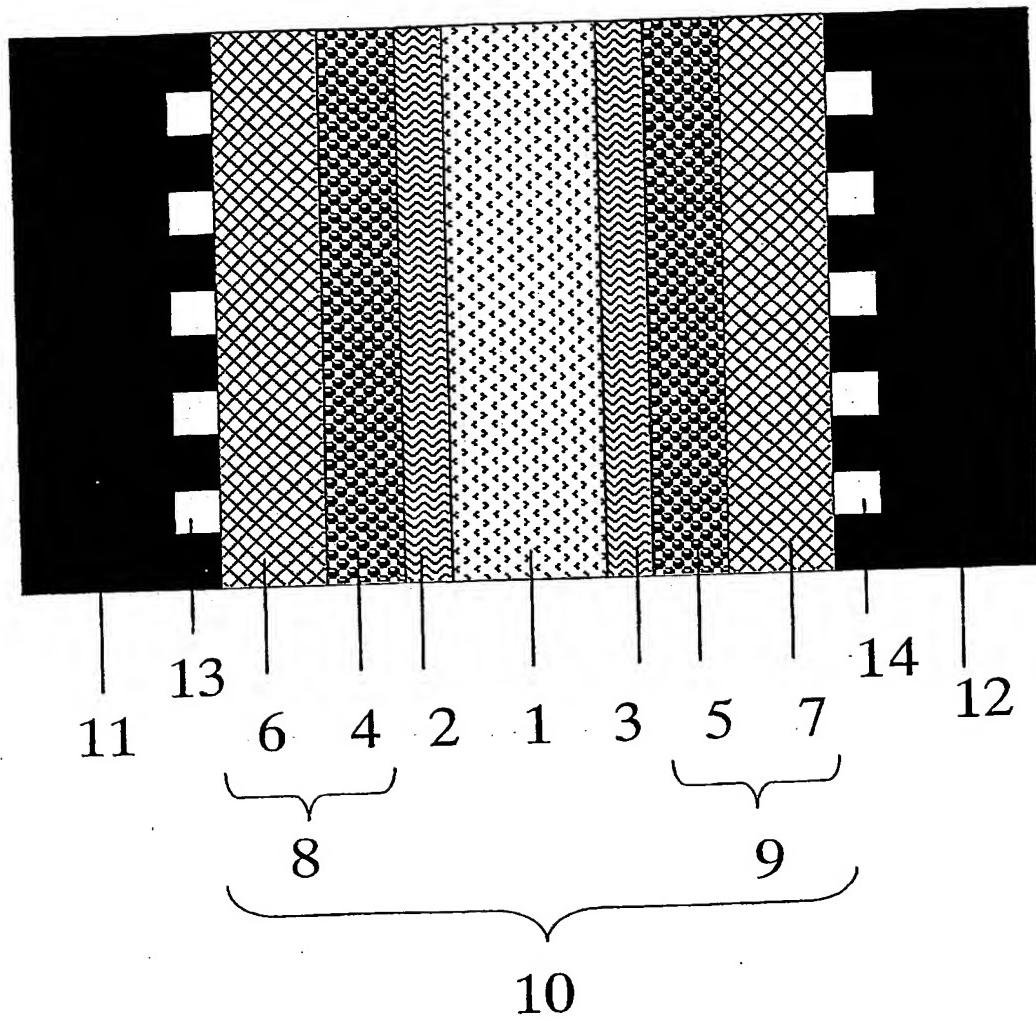


FIG. 2

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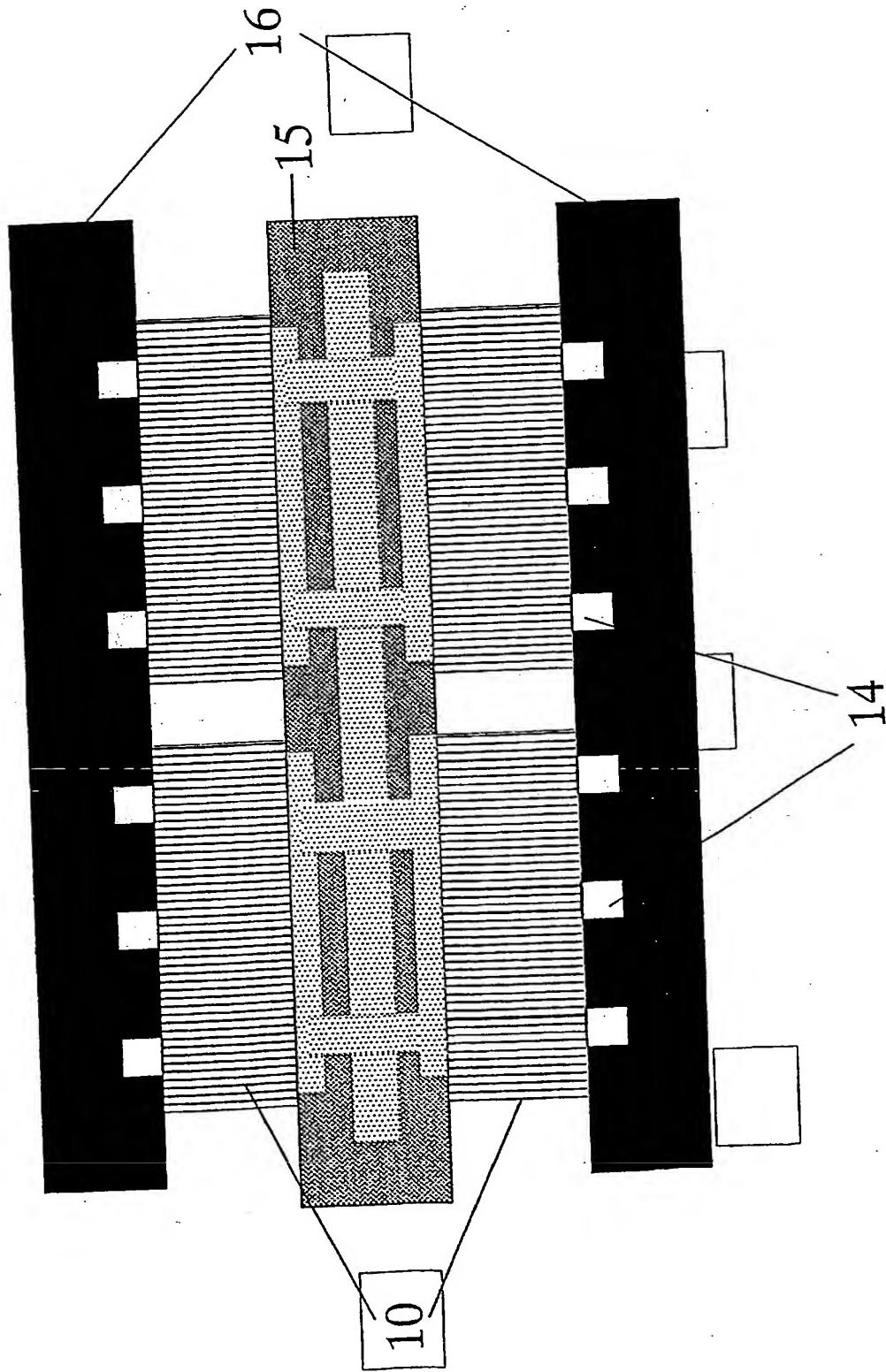


FIG. 3

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file No. = 3 [01-12-22 22:04:02]

< 1-spps2 >

X-ray tube :	target: Cu	30 kV	40 mA
slit	(SS)	1 deg	(RS) . 3 mm
scen mode :	CONTI		
preset time :	1	(s)	
step width :	. 05419	(deg/step)	
scen speed :	2	(deg/min)	

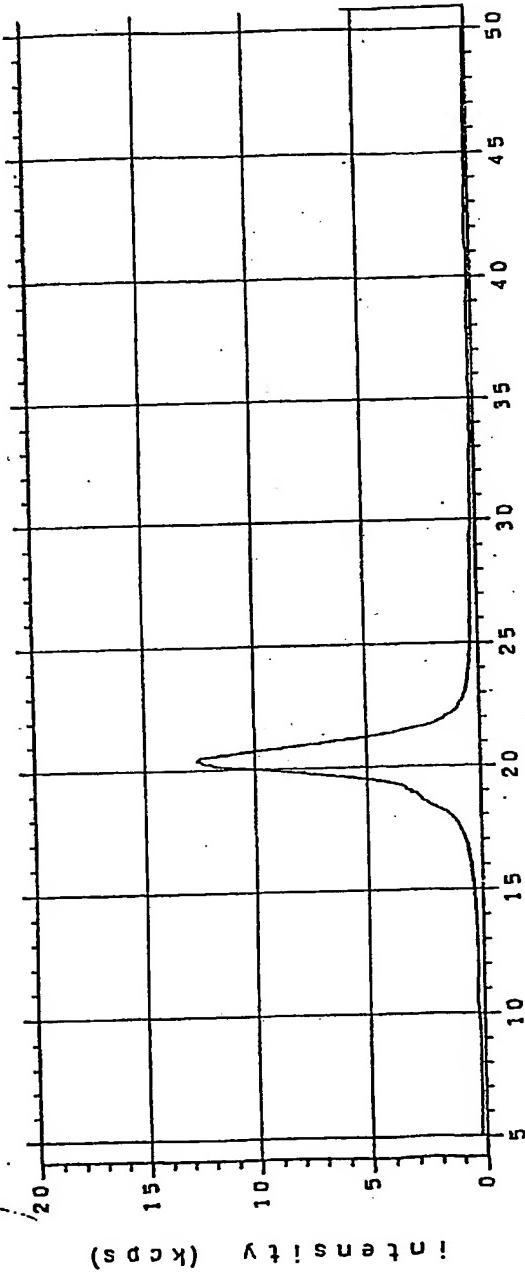


FIG. 4

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file No. = 10 [02-01-11 14:35:35]

<, S-PPS, CS3. 0 >

X-ray slit	tube :	target Cu	30 kV	40 mA
slit	:	(SS)	1 deg	(DS) . 3 mm
scan mode	:	CONTI		
·preset time	:	1	(s)	
·step width	:	05419	(deg/step)	
·scan speed	:	2	(deg/min)	

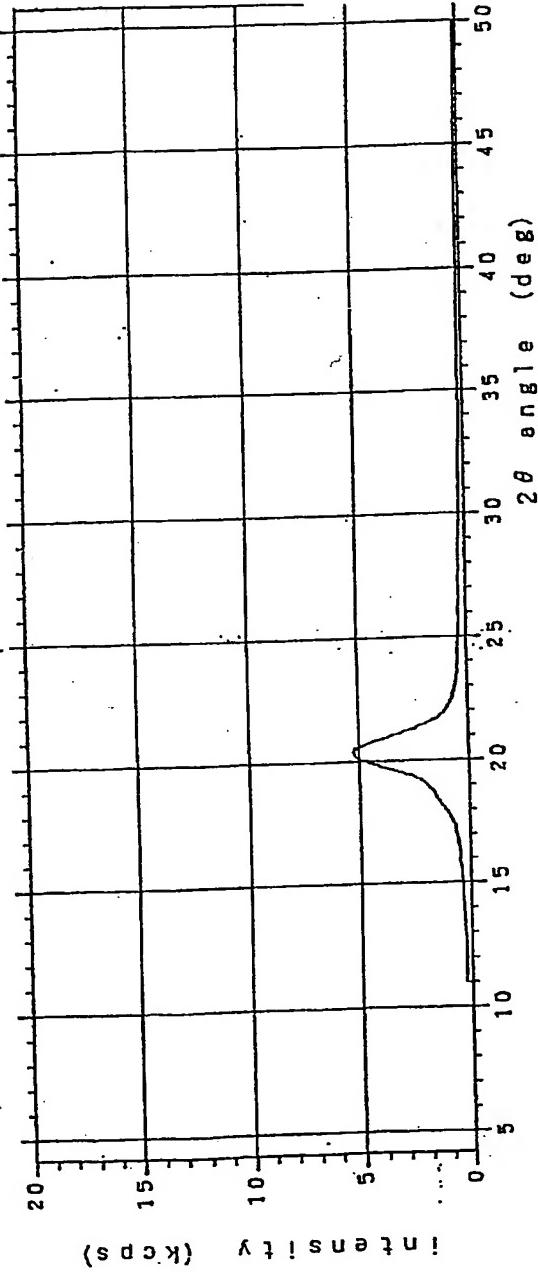


FIG. 5

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THIS DOCUMENT CONTAINS TRADE SECRETS

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file No. = 4 [01-12-22 22:30:39]

<	1 spps4	>	
X-ray tube :	target Cu	30 KV	
slit	(SS)	1 deg (DS)	1 deg (RS), .3 mm
scan mode :	CONTI		
preset time :	1	(s)	
step width :	05419	(deg/step)	
scan speed :	2	(deg/min)	

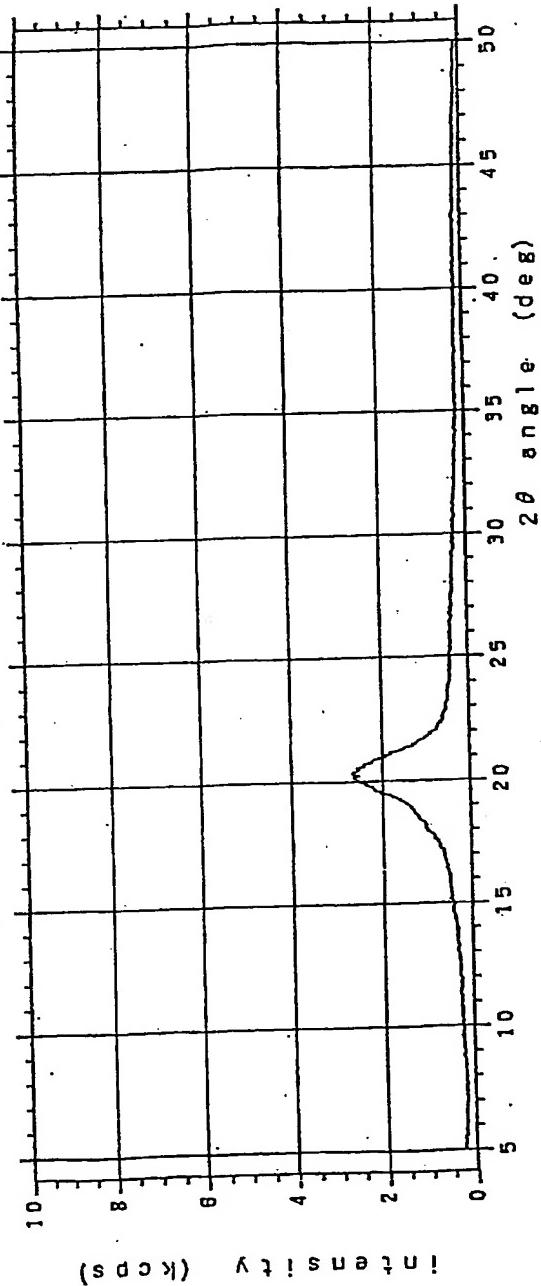


FIG. 6

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file No. = 11 [02-01-11 15:05:42]

< KISOU2 >

X-ray tube :	target Cu	3.0	kV	4.0	mA
slit	(SS)	1	deg	(DS)	1 deg (RS) . 3 mm
scan mode :	CONTI				
preset time :	1	(s)			
step width :	0.5419	(deg/step)			
scan speed :	2	(deg/min)			

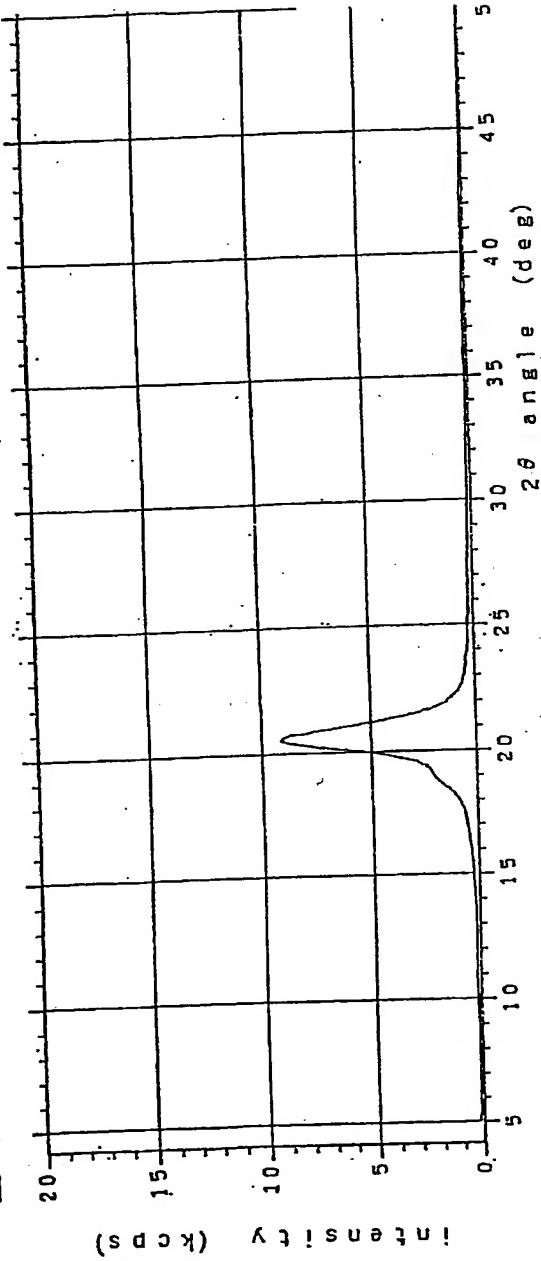


FIG. 7

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file No. = 1
date & time = 01-12-22 20:59:01
X-ray tube: Cu 30 (kV) 40 (mA)

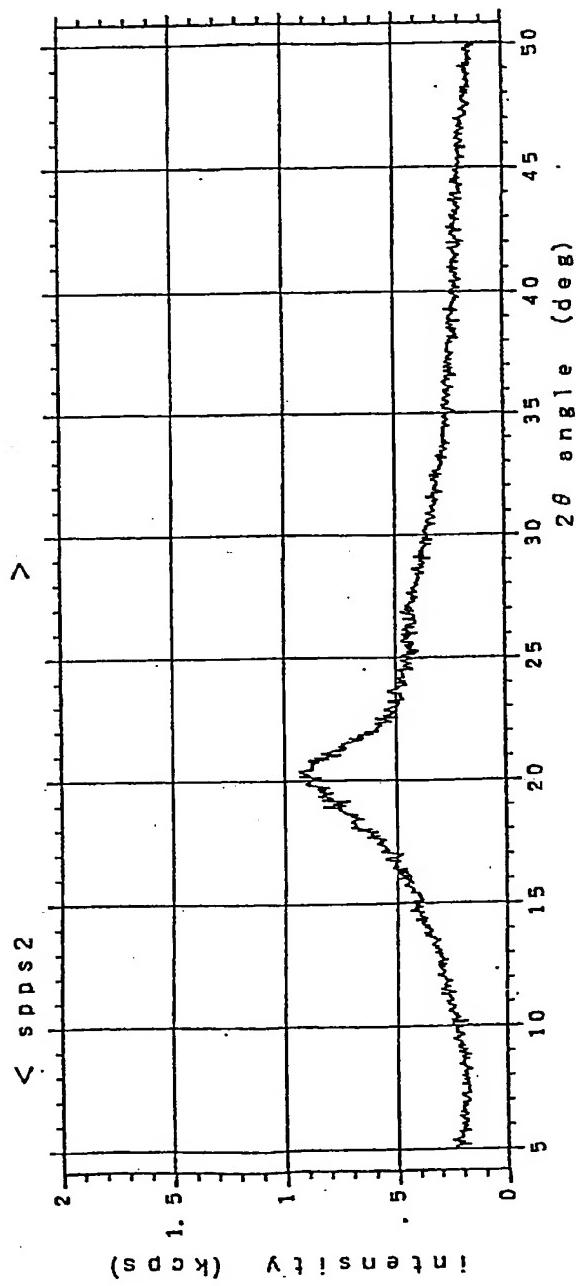


FIG. 8

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file No. = 7 [01-12-22 23:42:19]

< dps, tcp2 >

X-ray tube :	target Cu	30 kV	40 mA
slit	(SS)	1 deg	(RS) . 3 mm
scan mode :	CONTI		
preset time :		1	(s)
step width :		05419	(deg/step)
scan speed :		2.	(deg/min)

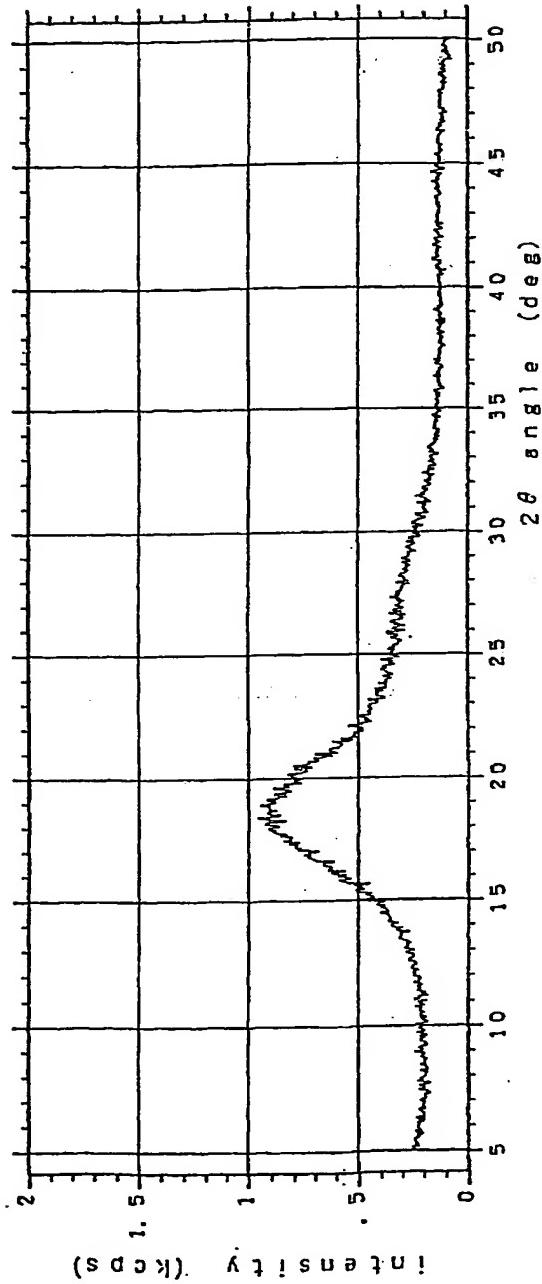


FIG. 9